BMS4118 Continuous Quality Improvement

PURPOSE: Provide learners with the knowledge, skills, and ability to

understand and use systems thinking techniques and problem-solving strategies for evaluating and improving

systems in their work environment

LEARNING OUTCOMES: Learners will be able to:

 Explain the concepts and basic principles associated with Continuous Quality Improvement

 Apply system thinking techniques, problemsolving strategies, and evaluation tools to assess and measure the level of quality associated with various systems

• Identify opportunities for improvement associated with these systems

• Understand the importance of employee involvement in improvements

Apply tools and techniques that will improve the various systems

• Be able to instill Continuous Quality Improvement into daily work life

CONTENT: This course teaches the concepts associated with quality

improvement including basic principles of continuous quality improvement, assessments and measurements, employee involvement in improvements, and integrating continuous quality improvement into daily work life.

METHODS: This class will consist of lecture, individual and

group exercises, discussion, and course evaluation

LENGTH: 7 Hours/1 Session

AUDIENCE: Executive management, middle managers, and front-

line leaders.

PREREQUISITES: None

CEU CREDITS .7